

Patent # 9,296,660

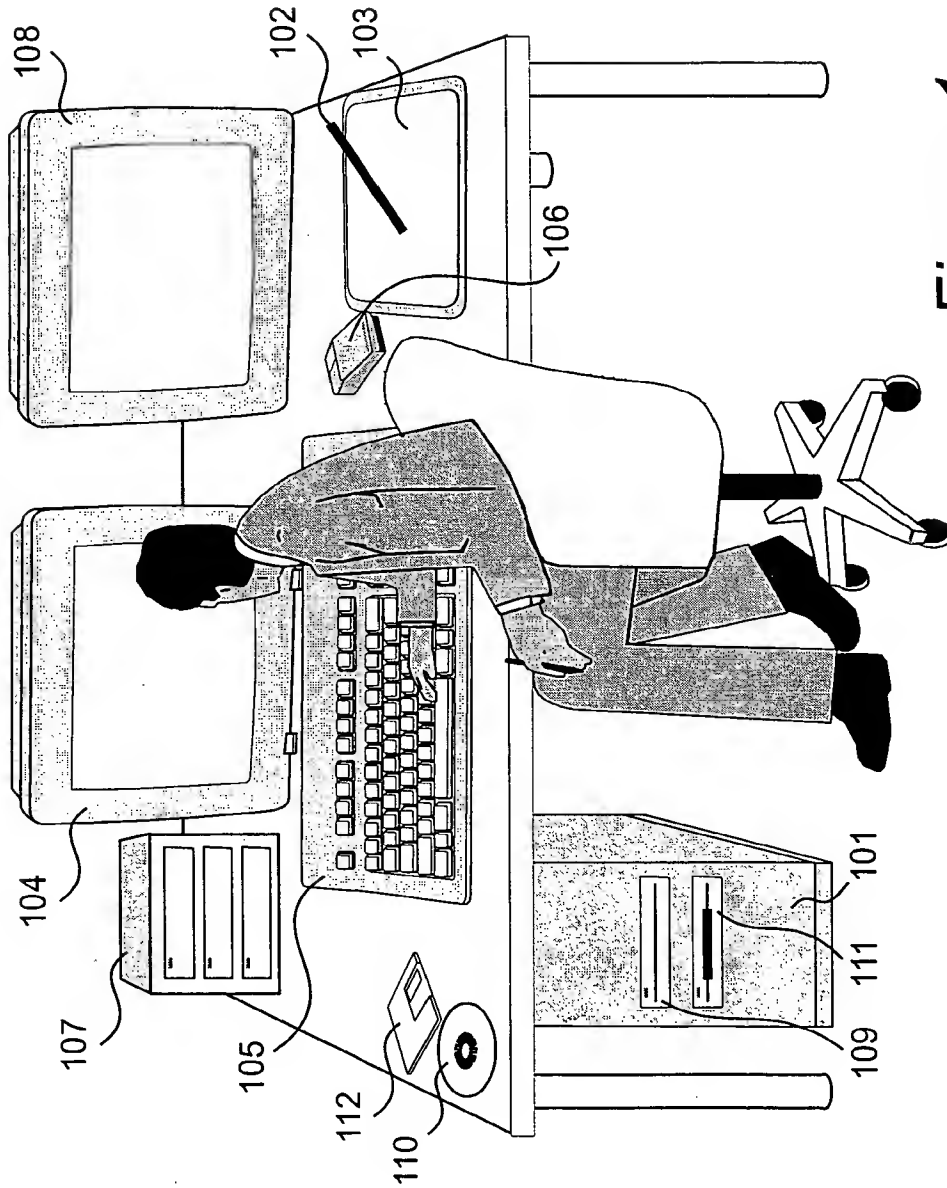


Figure 1

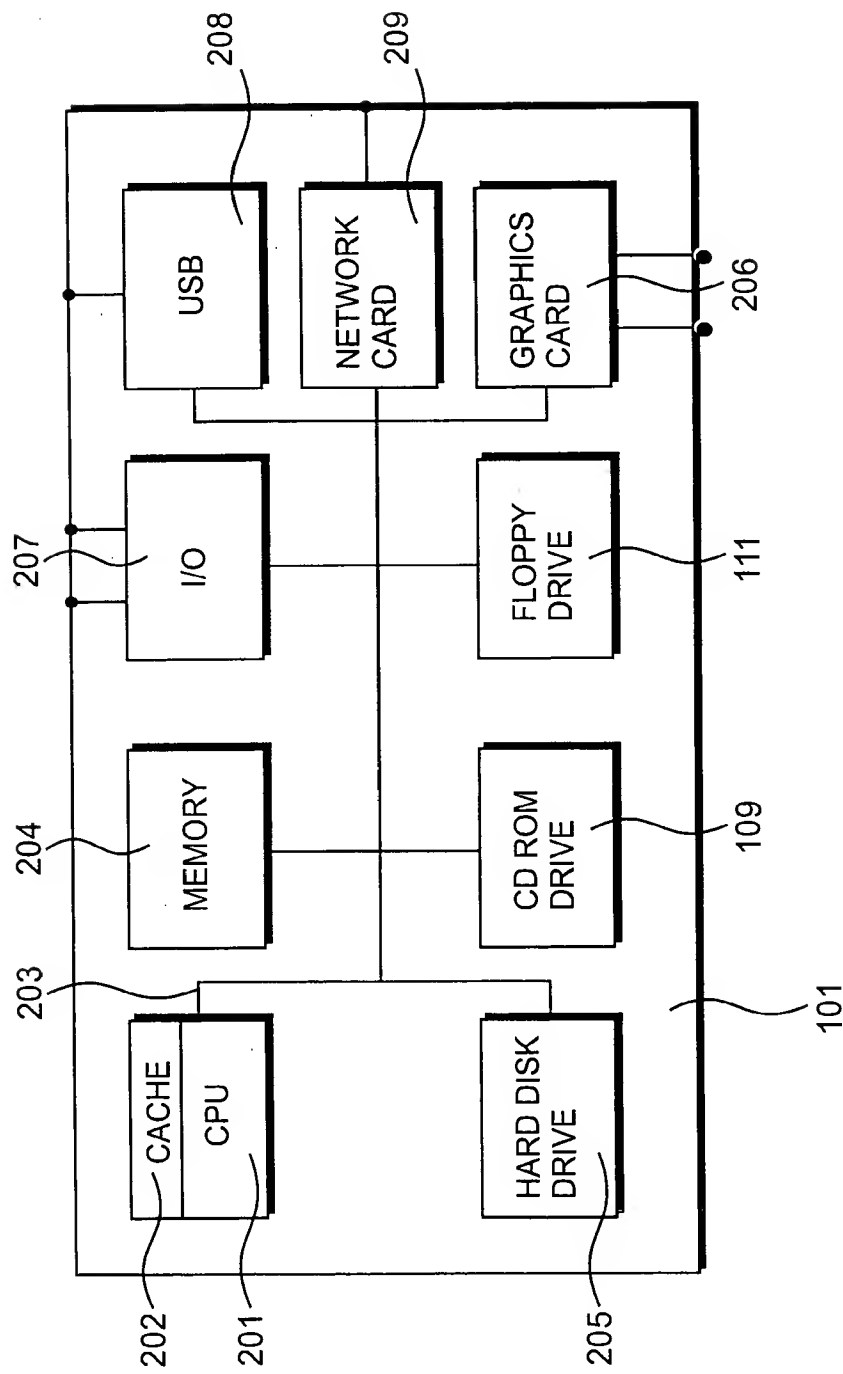


Figure 2

2034-P570-US

US 2023/0145650 A1

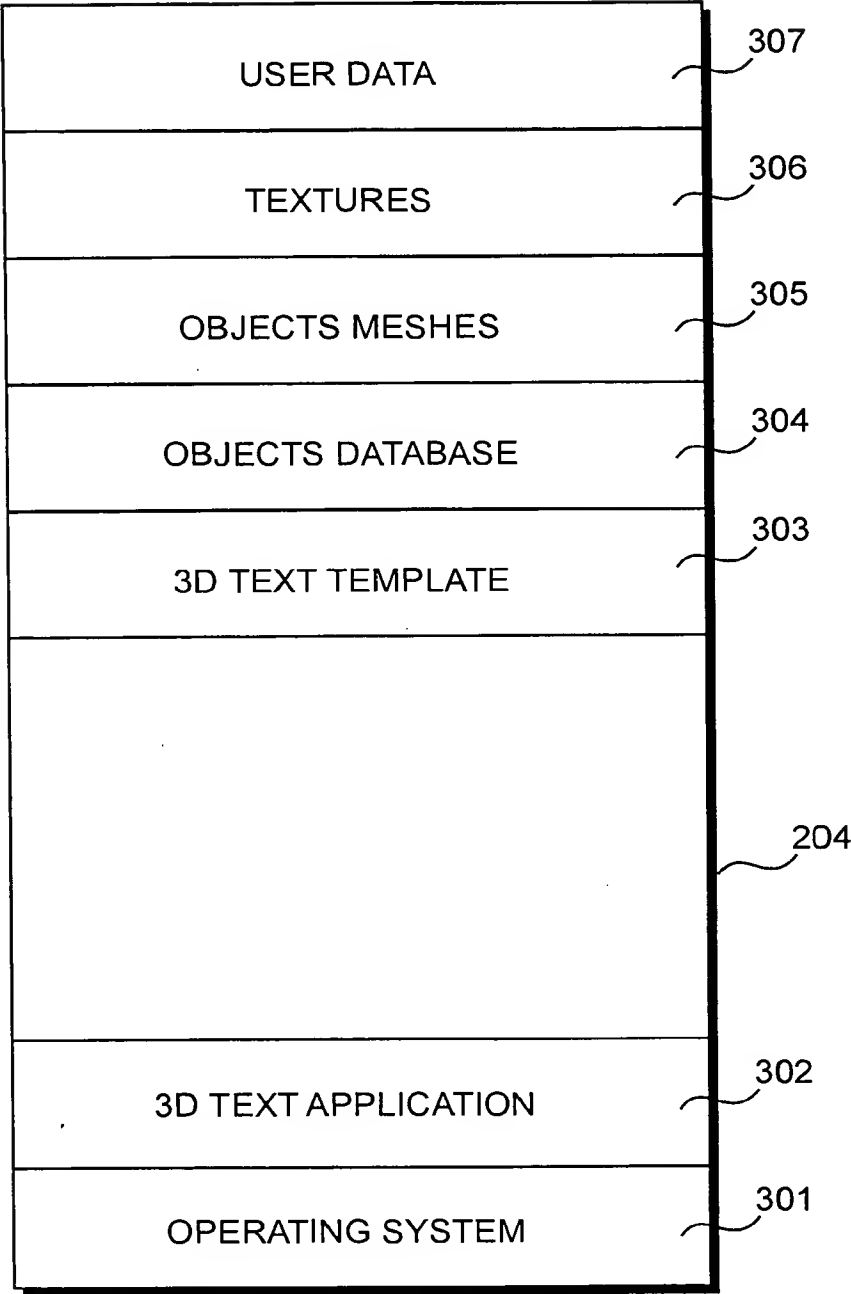


Figure 3

4/20

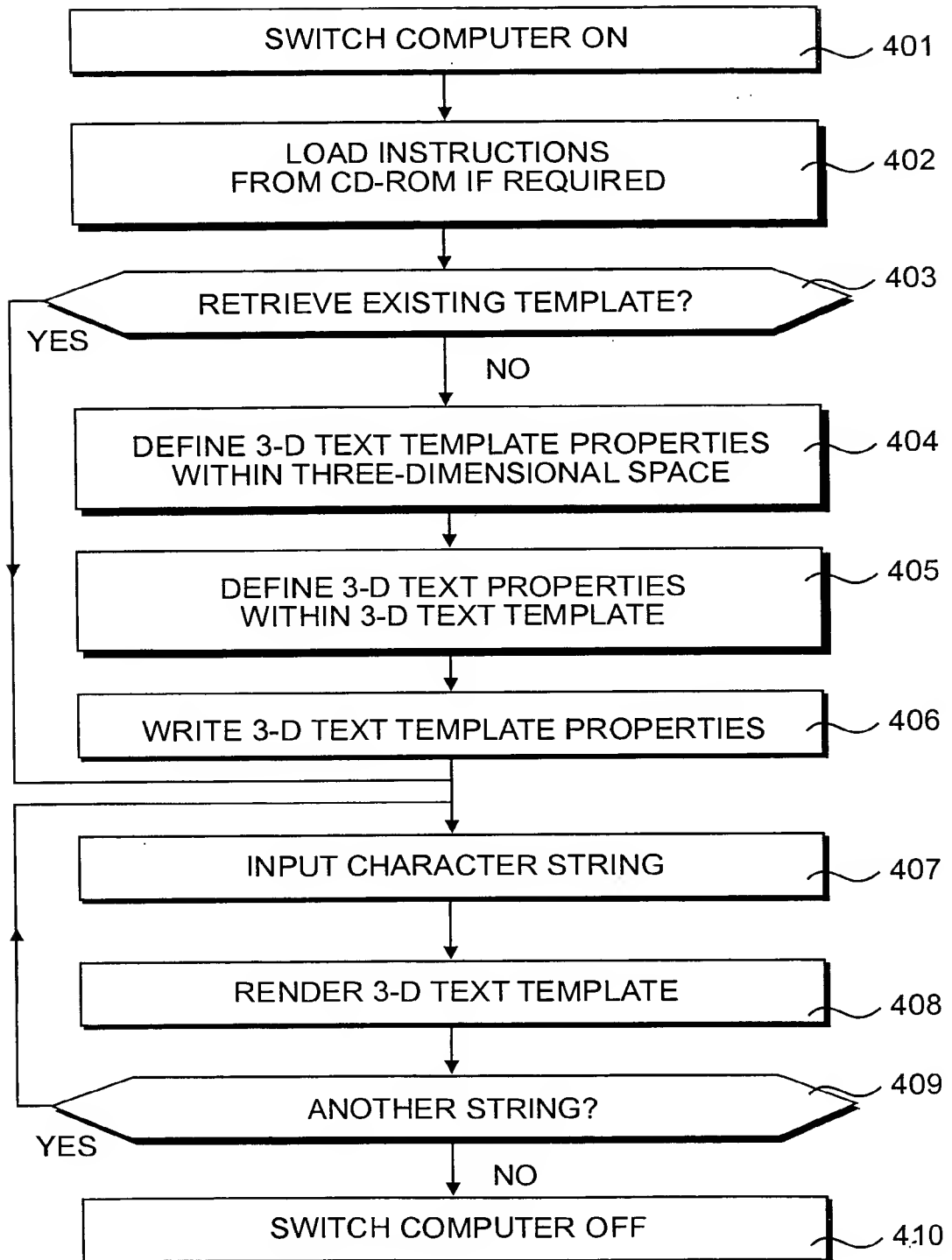
*Figure 4*

Figure 5

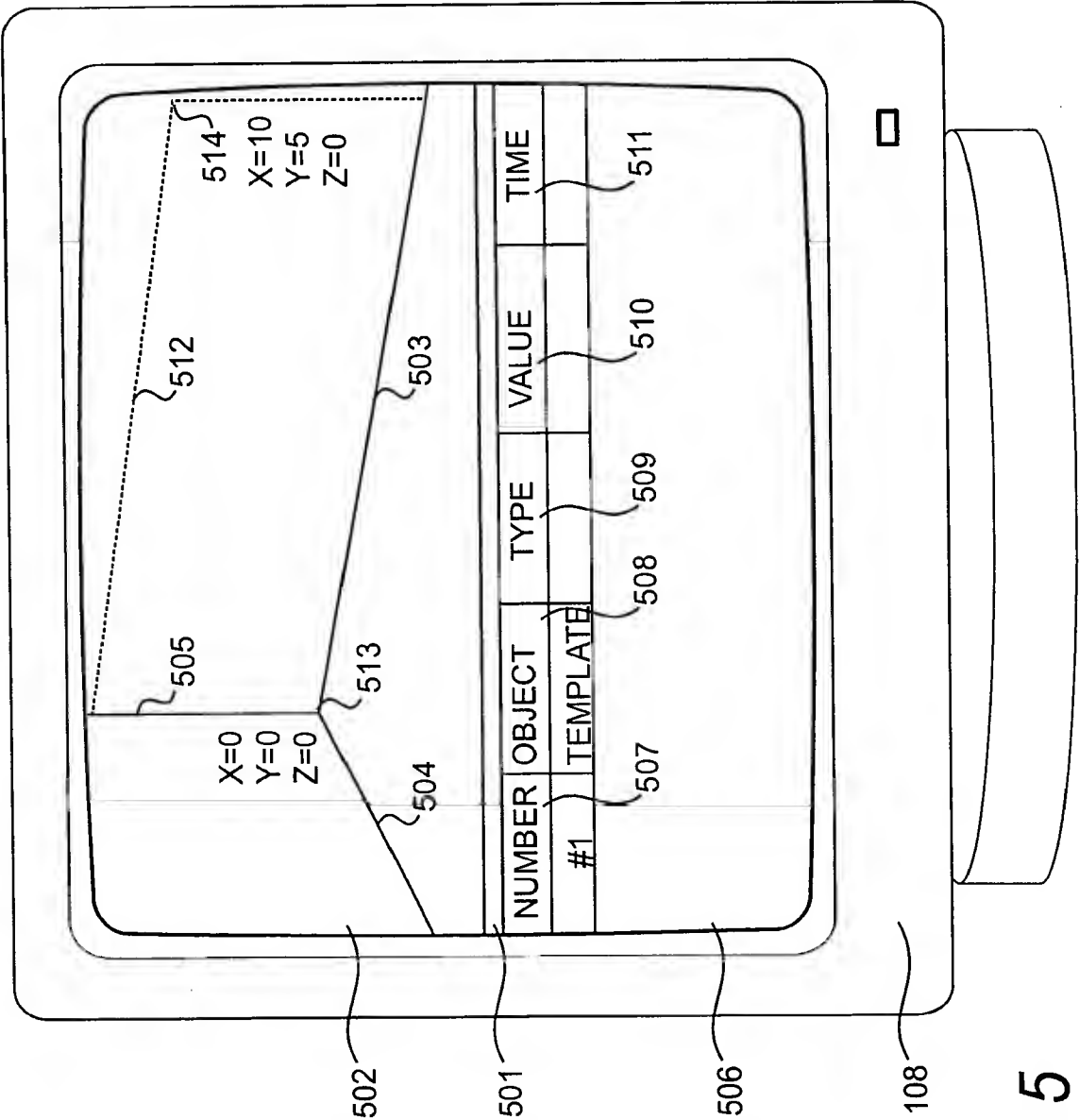
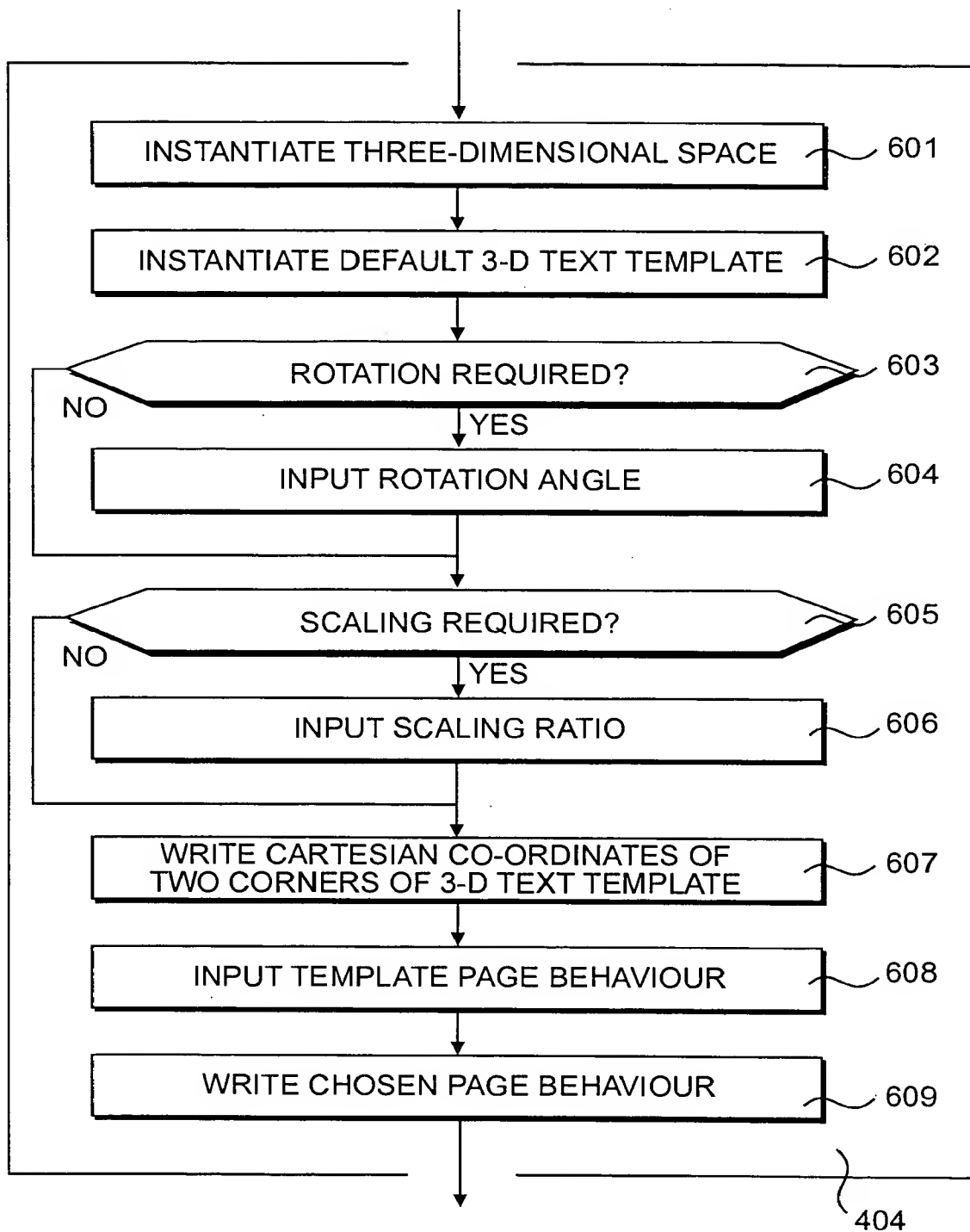


Figure 5

6/20

*Figure 6*

7/20

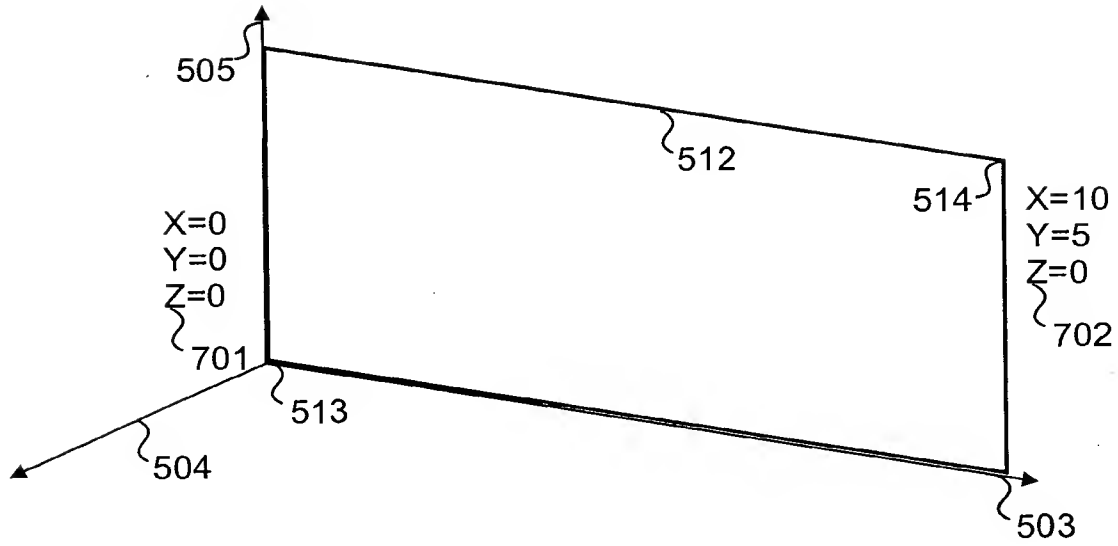


Figure 7A

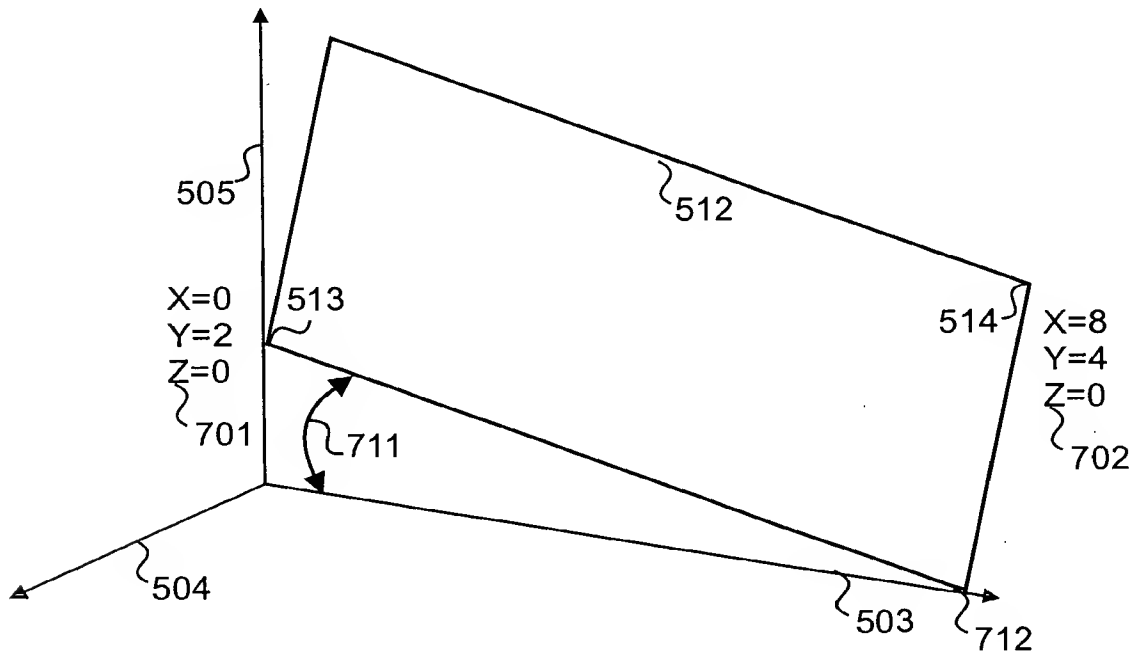


Figure 7B

2034-P570-US

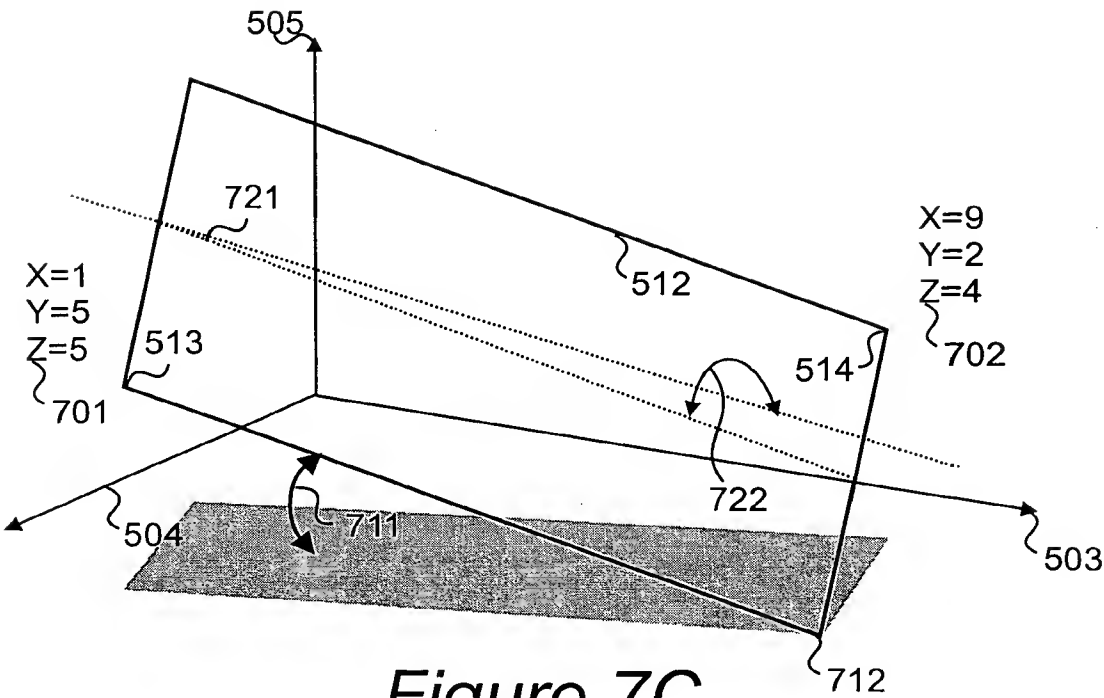


Figure 7C

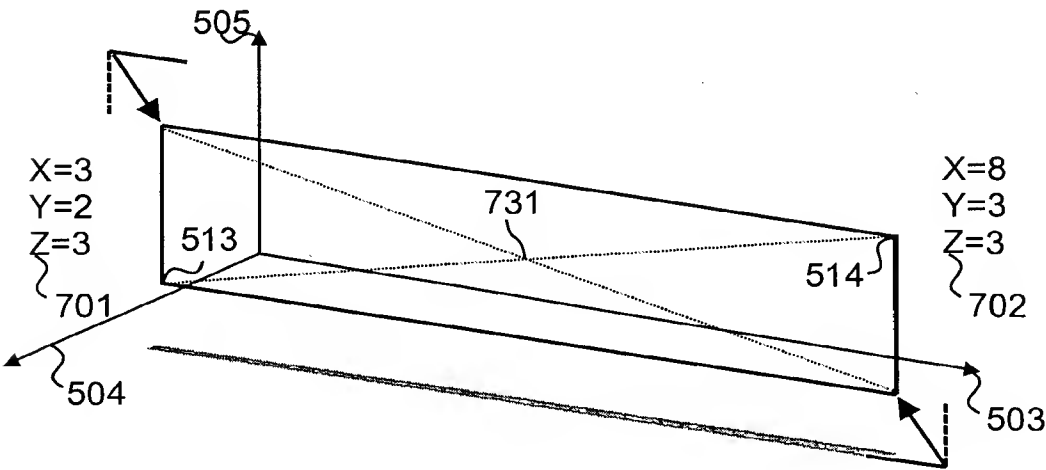


Figure 7D

0906133 1 2004



FIG. 8

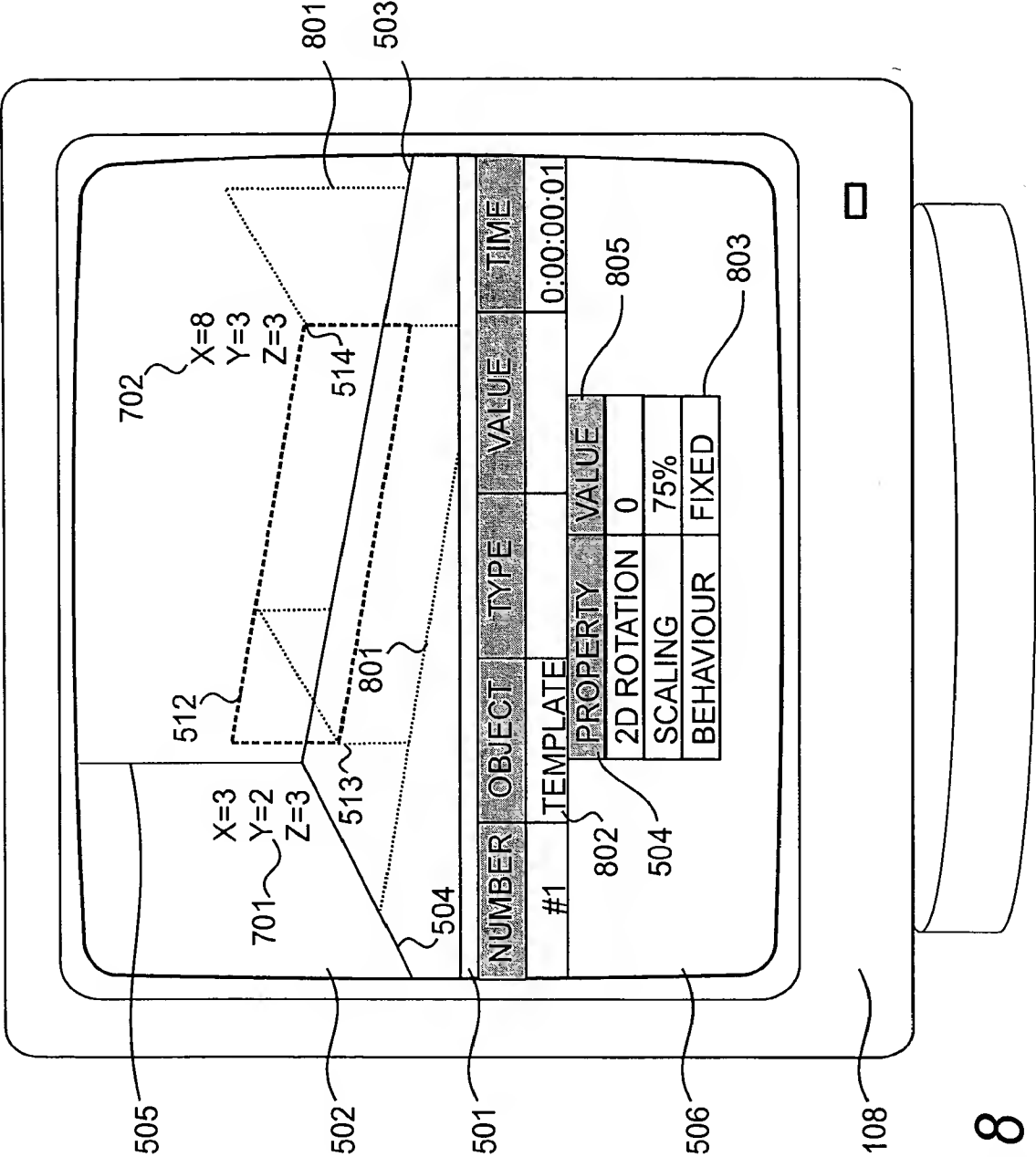


Figure 8

10/20

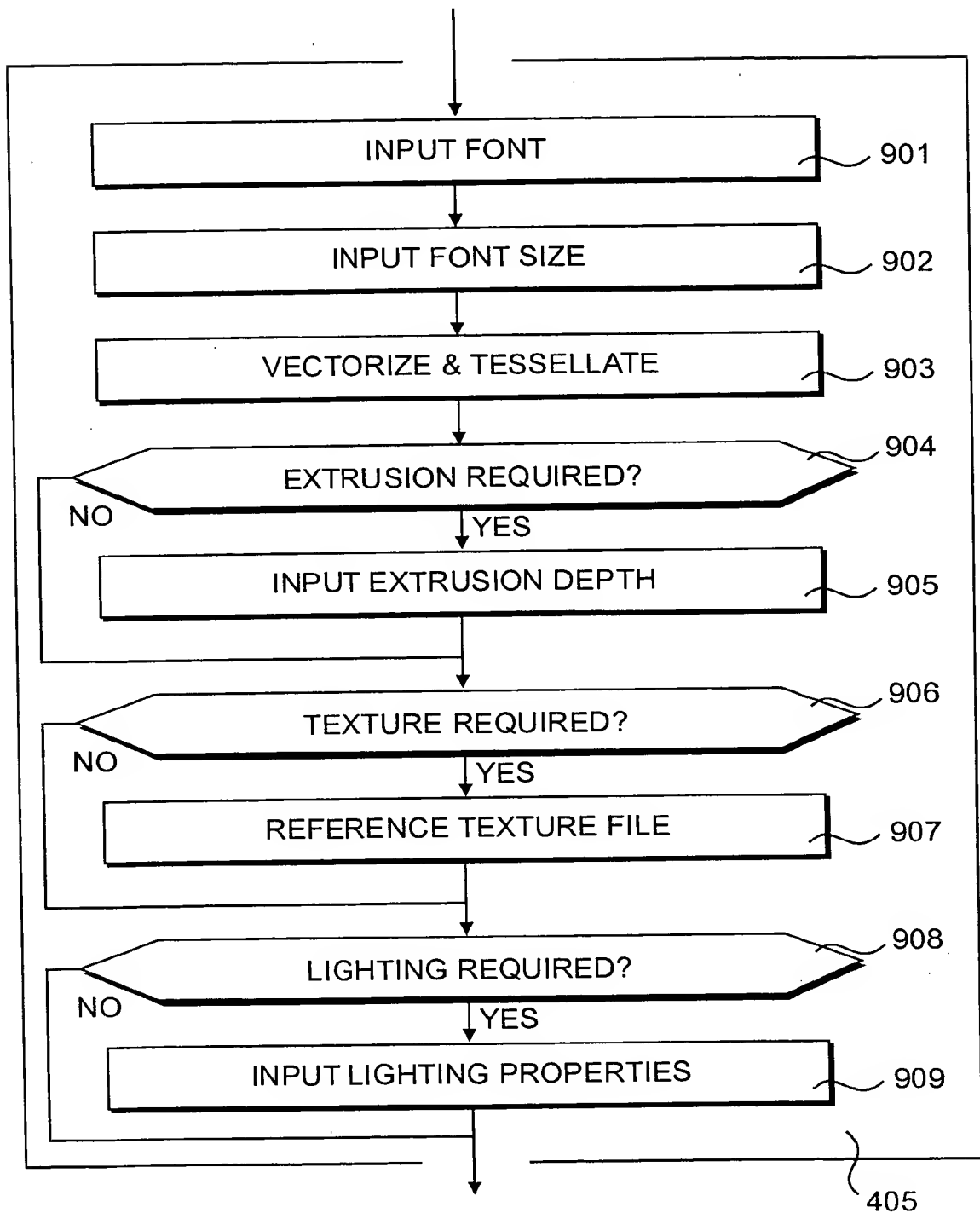
*Figure 9*



Figure 10A

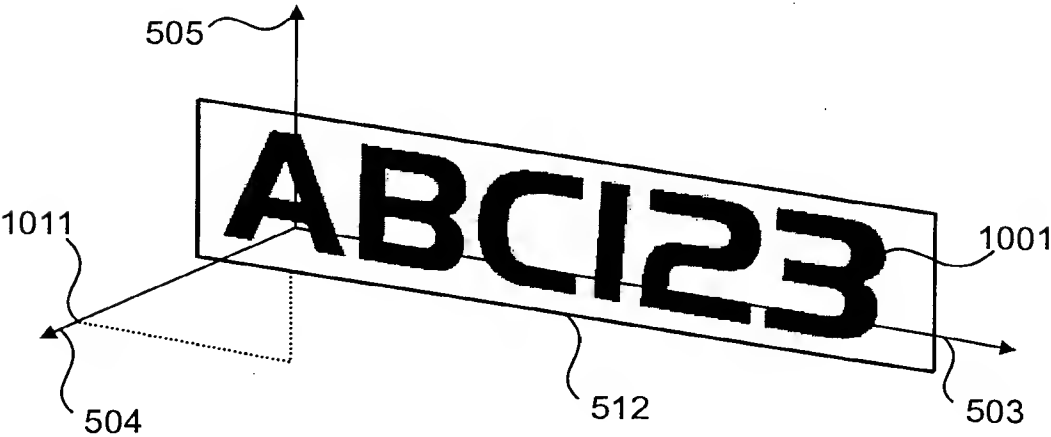
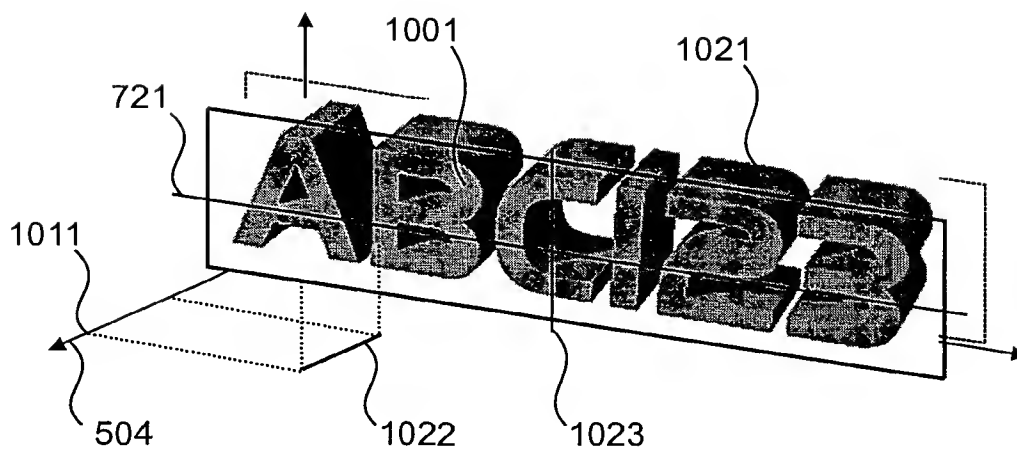
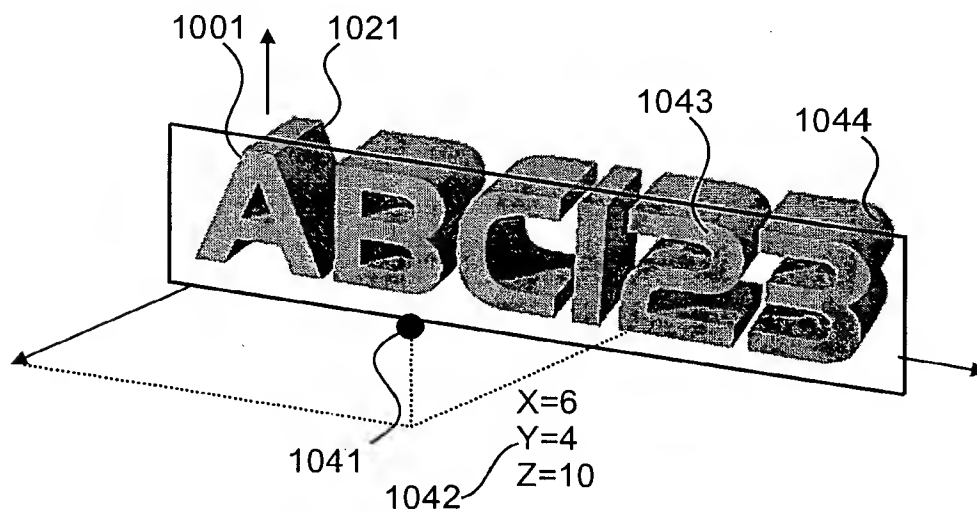


Figure 10B

12/20

*Figure 10C**Figure 10D*

REPORT "GETASSA"

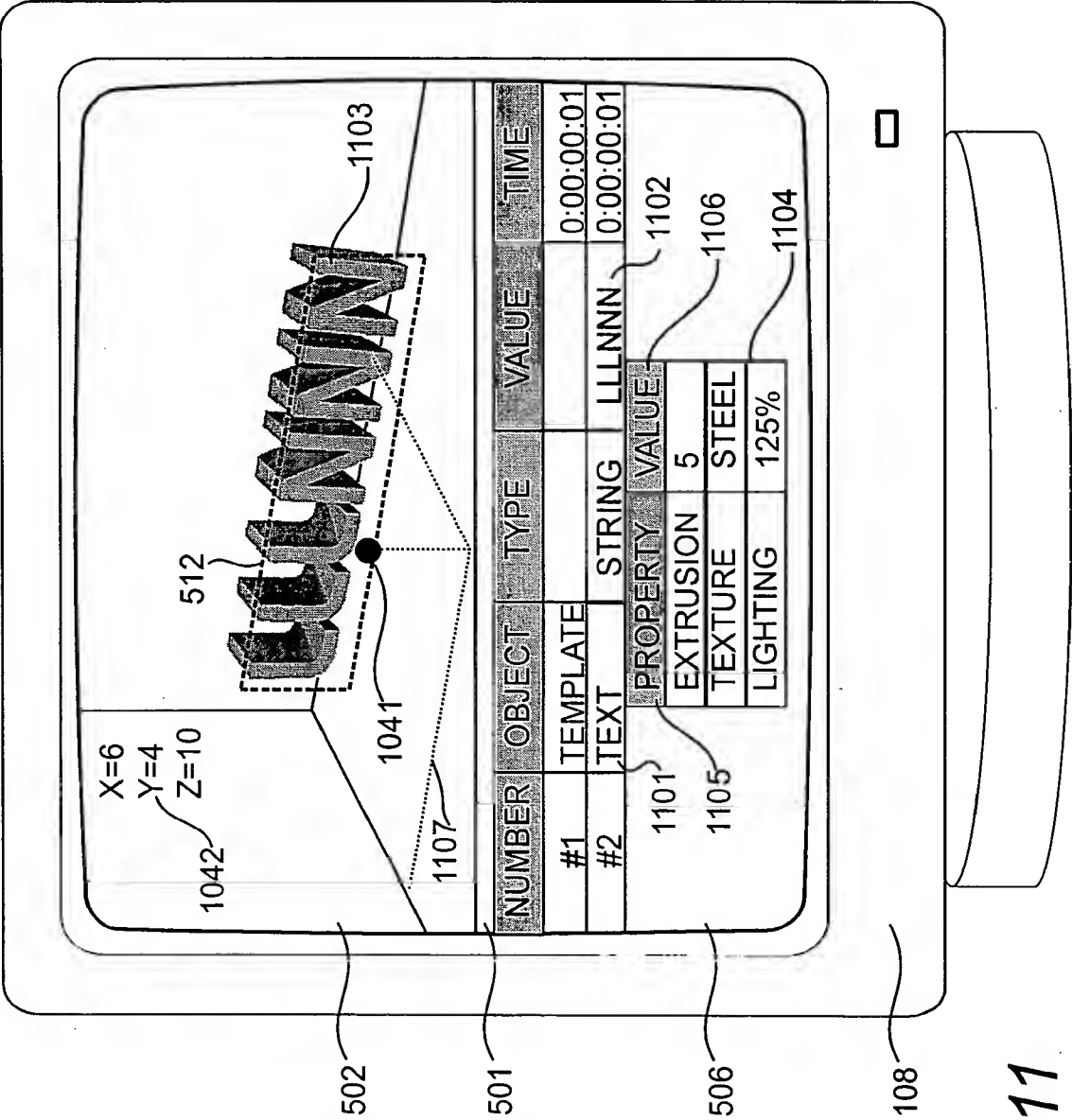


Figure 11

14/20

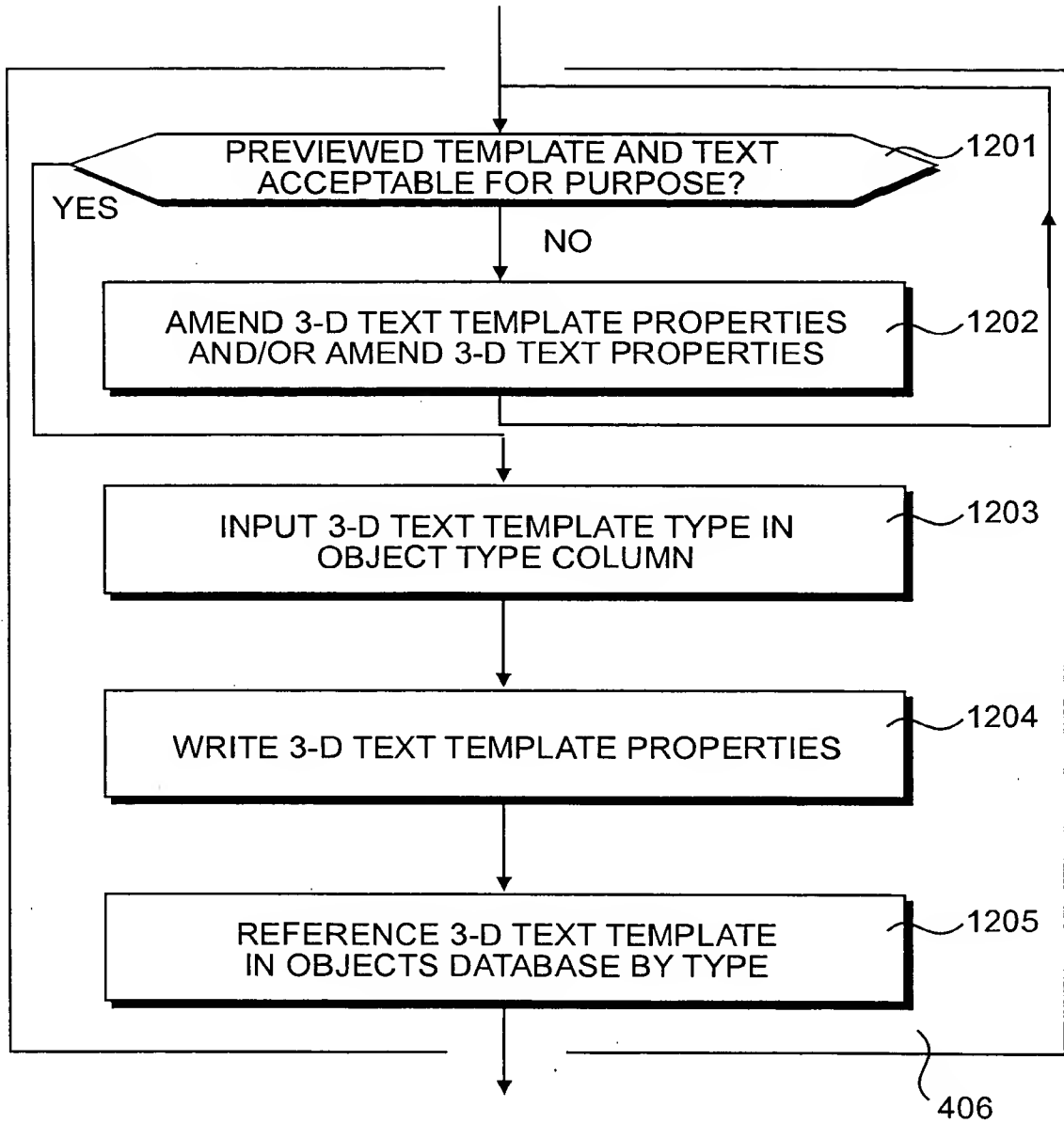
*Figure 12*

TABLE 1

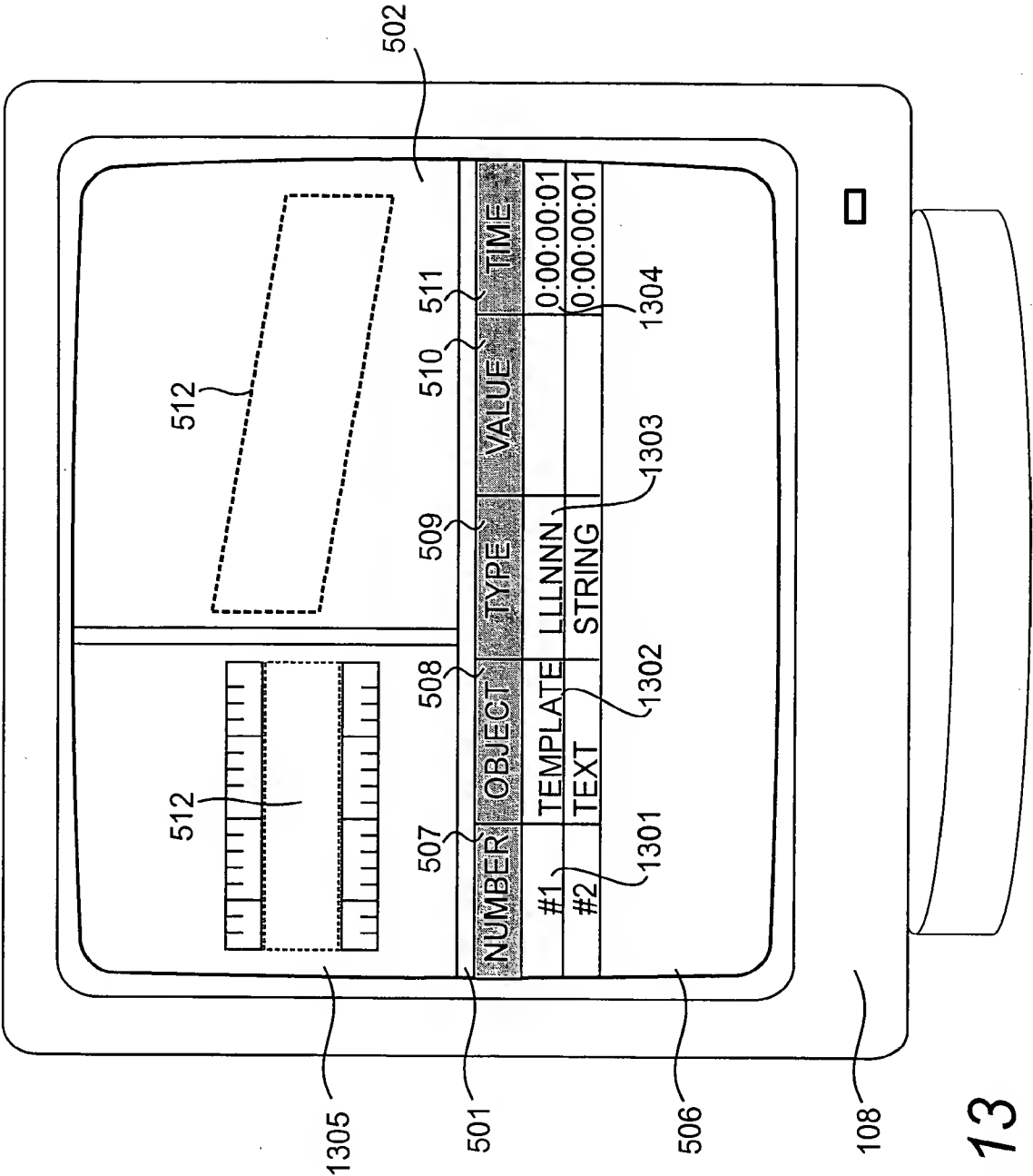


Figure 13

FIG. 14

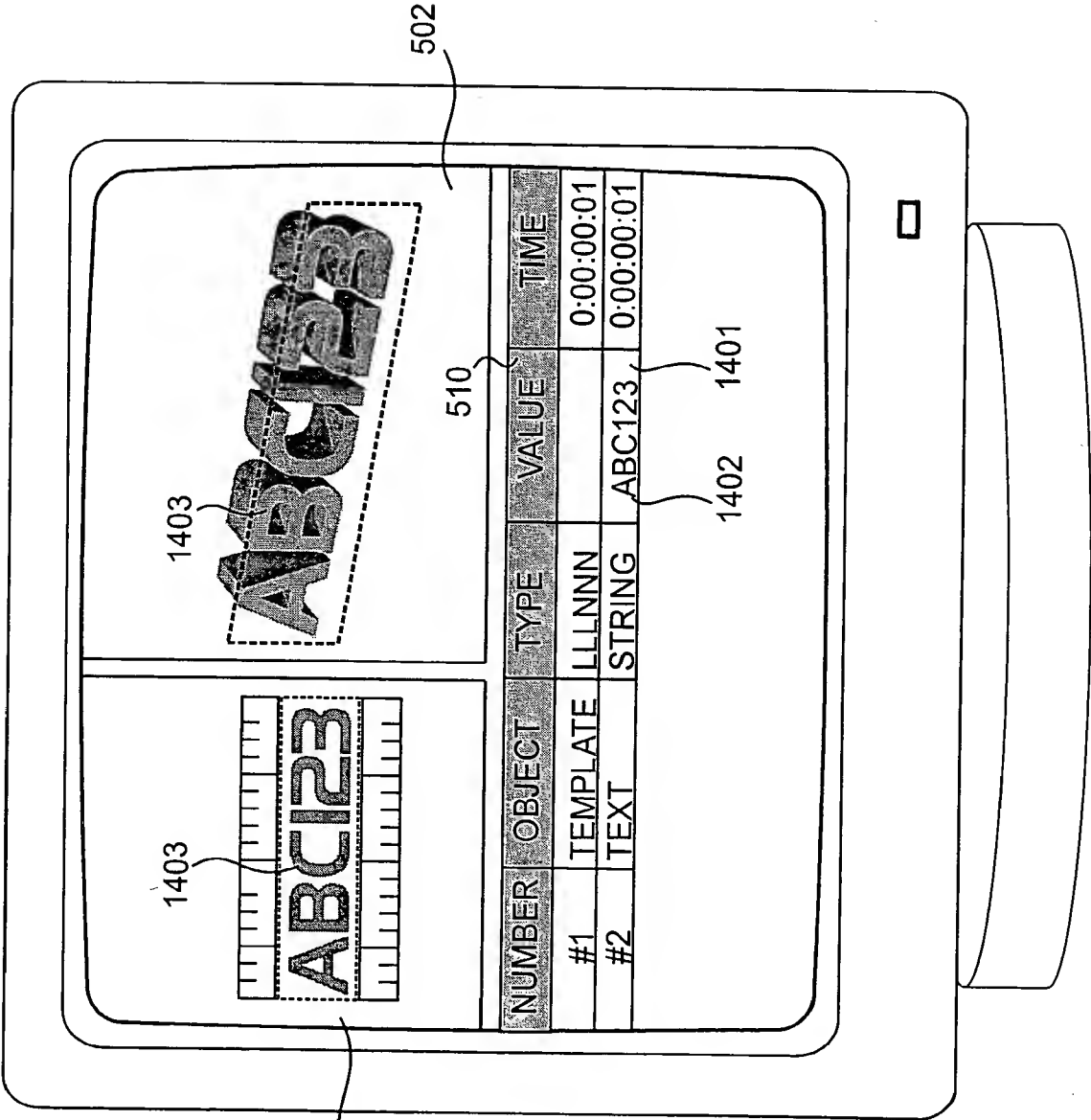


Figure 14



FIG. 15

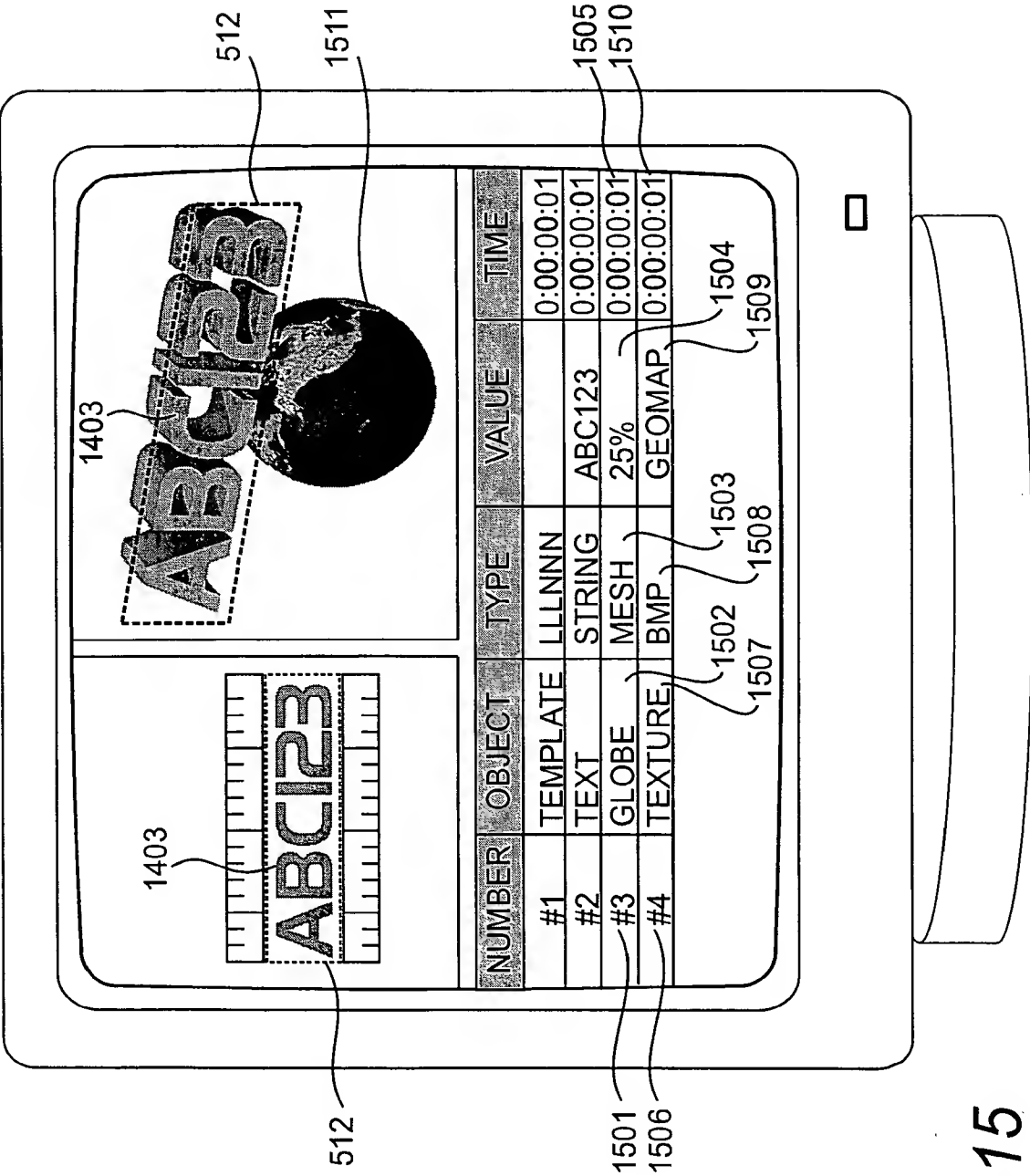


Figure 15

FIG. 16

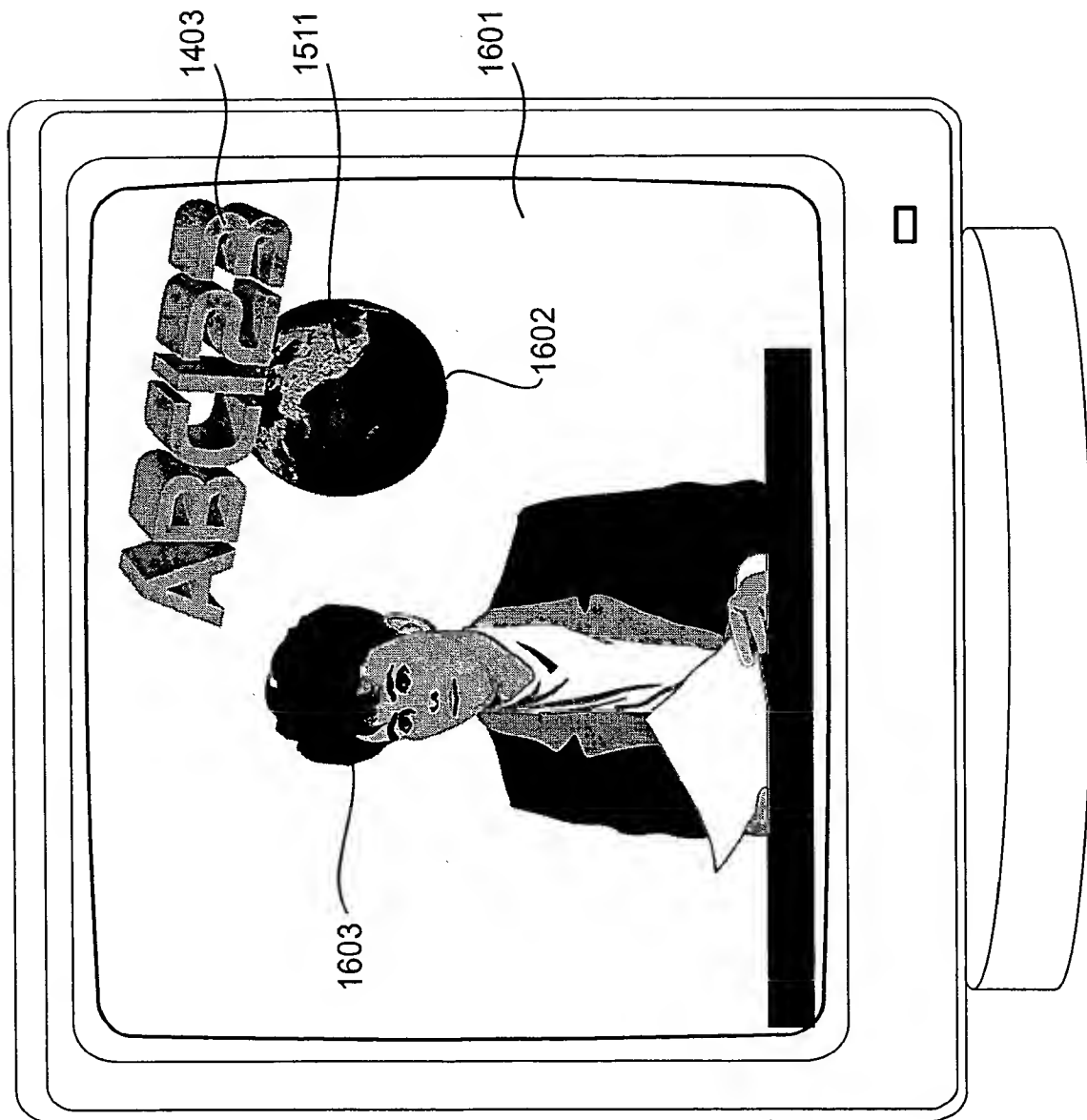


Figure 16

#0027F 98T96660

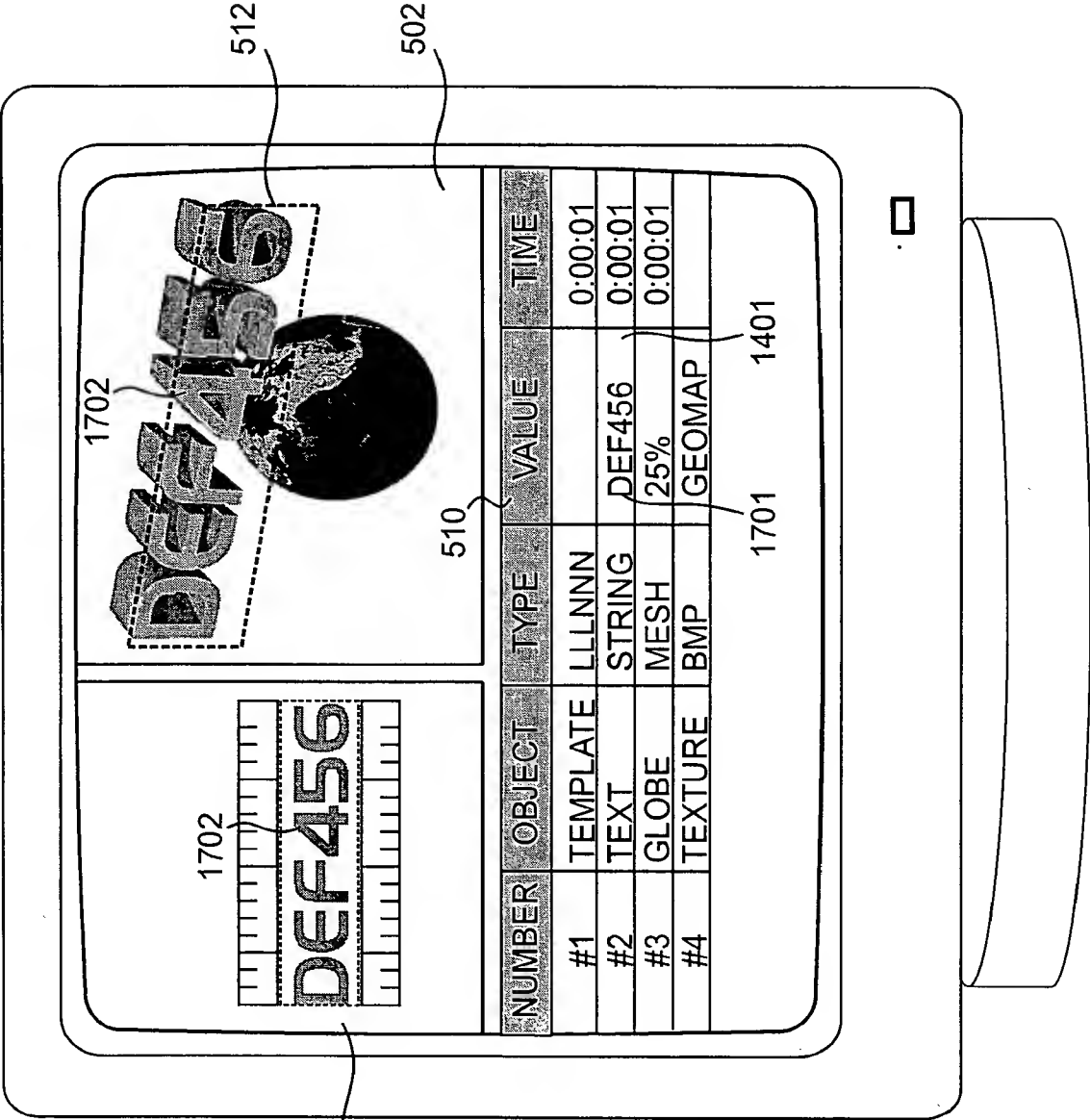


Figure 17

20/20

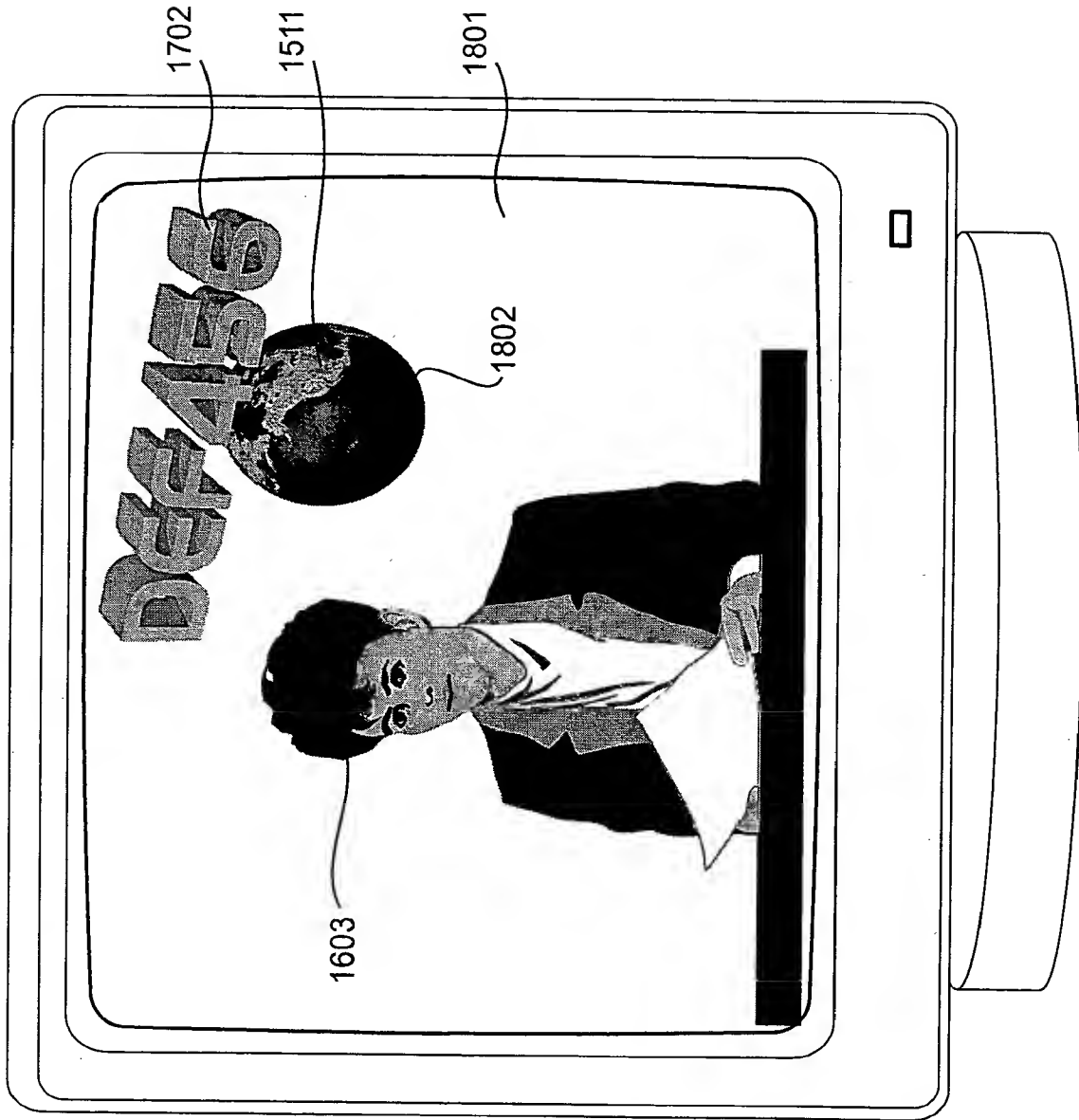


Figure 18

Page 1 of 1